

The light indicating the toaster is on will not work. This guide is will lead you to steps that will repair the light.

A close-up photograph of the internal wiring of a device. A red and black braided cable bundle is connected to a white plastic connector with three pins. A blue braided cable is also visible, running parallel to the red and black bundle. A metal component with a label 'DK1-Y' is partially visible on the right. The background shows the internal structure of the device, including a metal plate and various screws.

INTRODUCTION

Use this guide to repair the clear indicator light. This guide will help you through replacing the light bulb.



TOOLS:

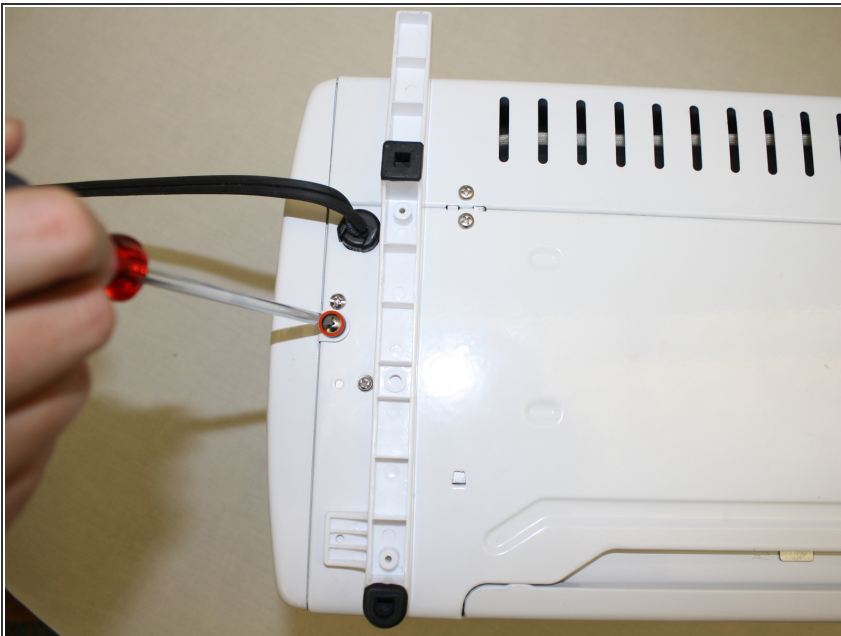
- [Electrical Tape in 6 Assorted Colors](#) (1)
 - [Large Needle Nose Pliers](#) (1)
 - [Phillips #0 Screwdriver](#) (1)
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Step 1 — Indicator Light



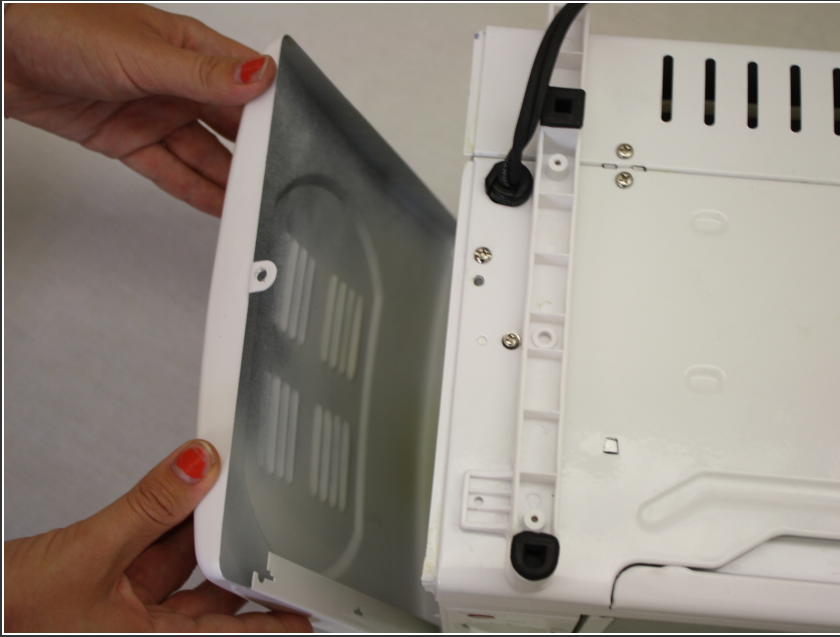
- ⚠ Make sure toaster is unplugged.
- Turn toaster upside down so screws on bottom side are facing toward the ceiling and the door is facing towards you.

Step 2



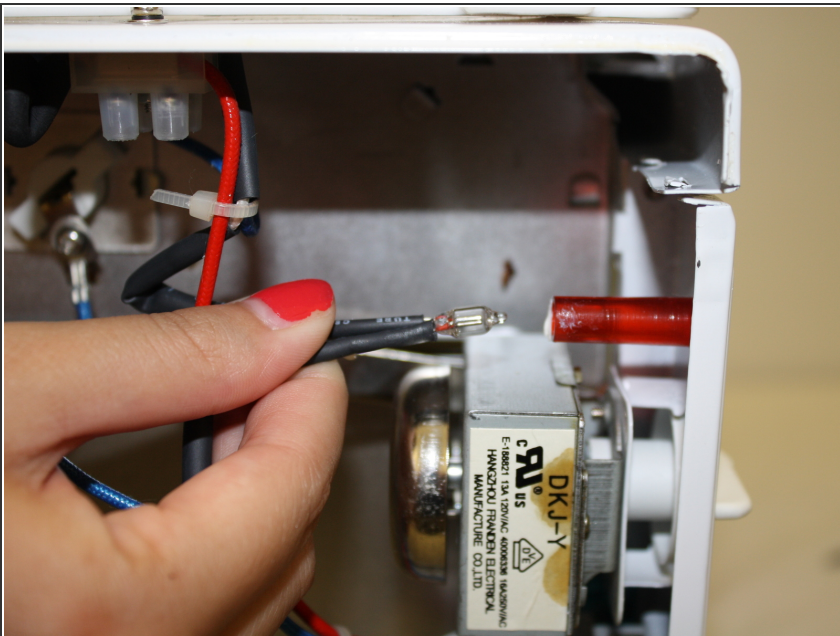
- On the left hand side, unscrew the middle screw.

Step 3



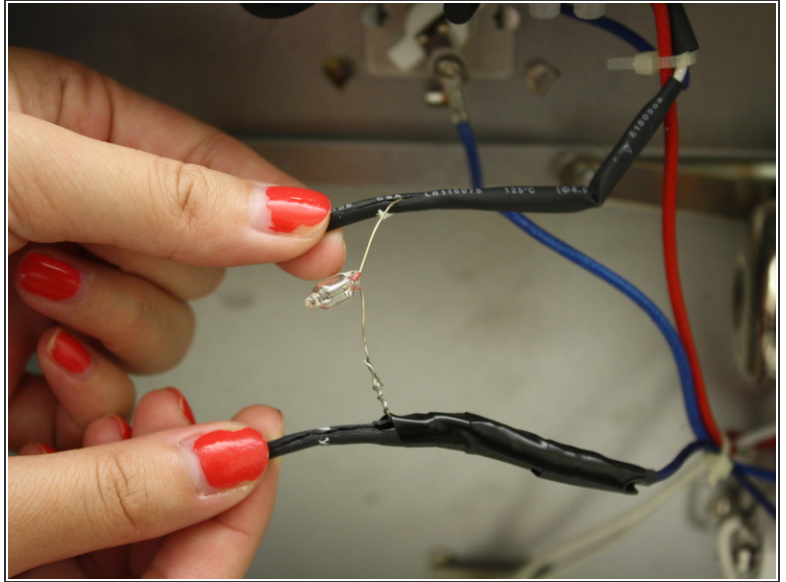
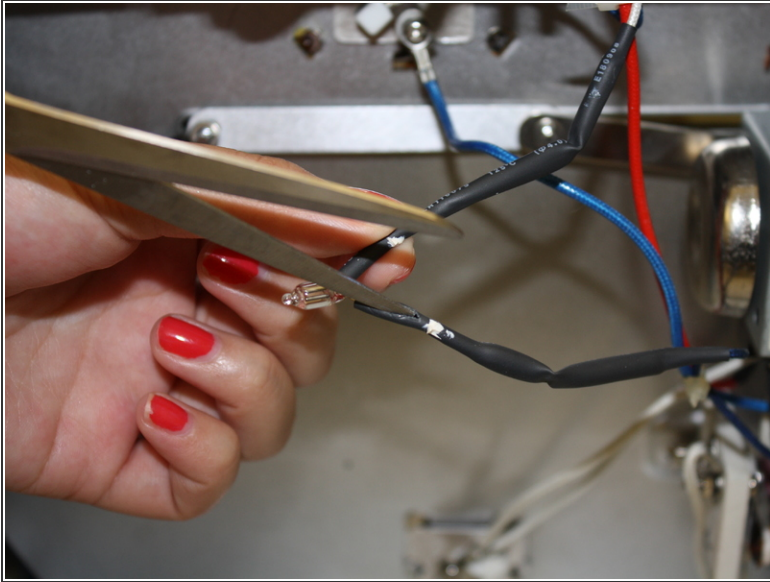
- Remove the panel on the left hand side. The indicator light is located in the red tube that has wires covered by black tubing coming out.

Step 4



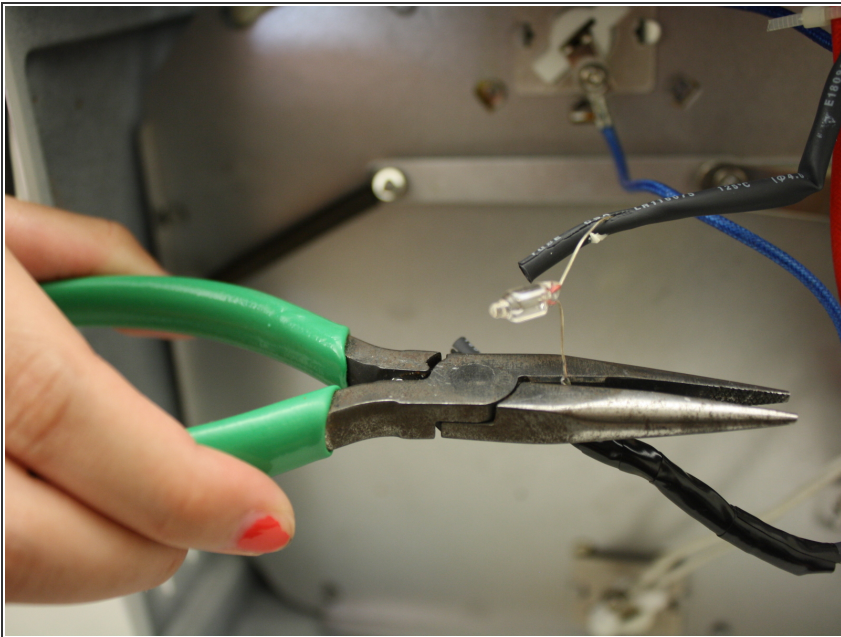
- Pull the black wires to remove the indicator light from the red tube.

Step 5



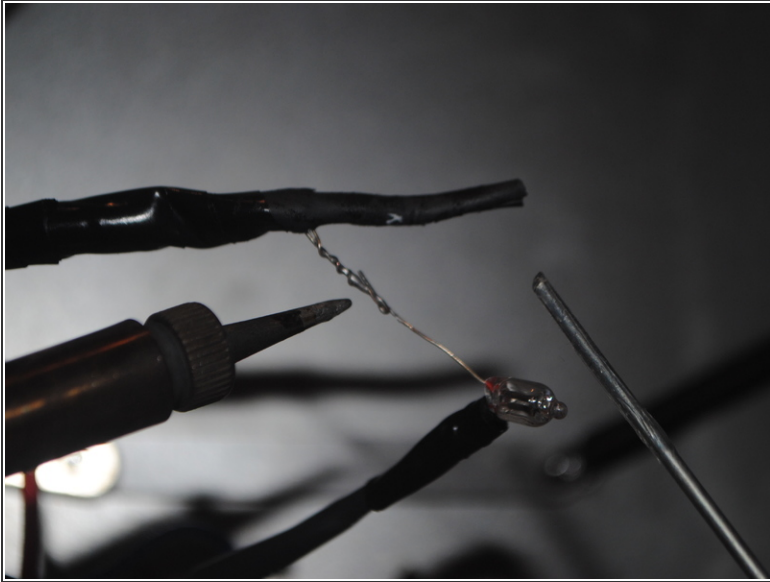
- Use scissors to cut open cord sheathing and peel back.

Step 6



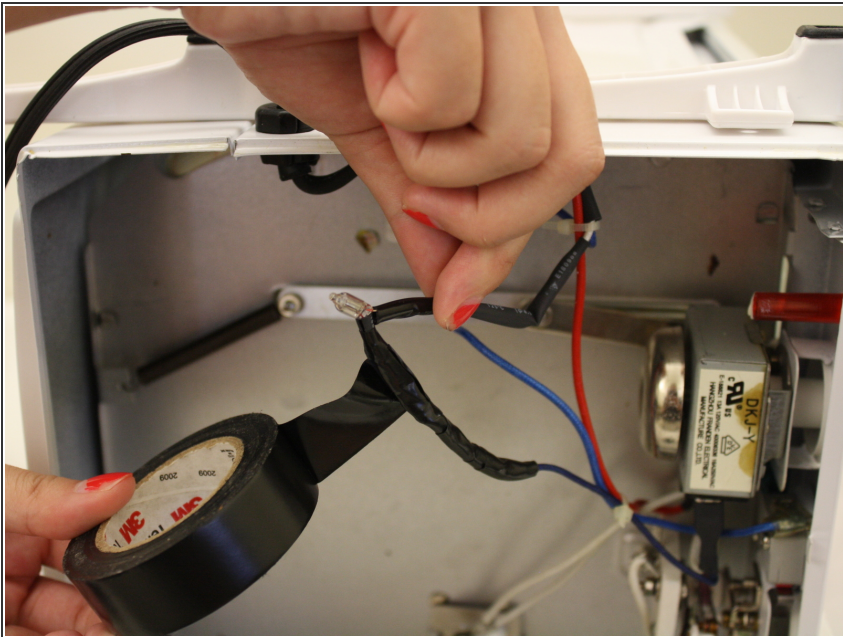
- Use the wire-cutters to remove the light bulb.

Step 7



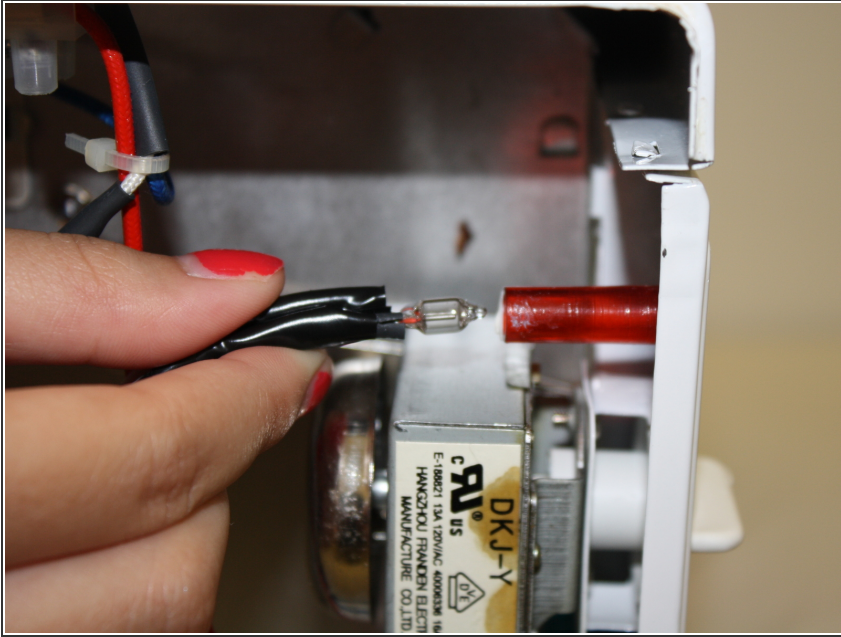
- Solder the replacement light bulb back onto its original position.

Step 8



- Use electrical tape to reseal the sheathing.

Step 9



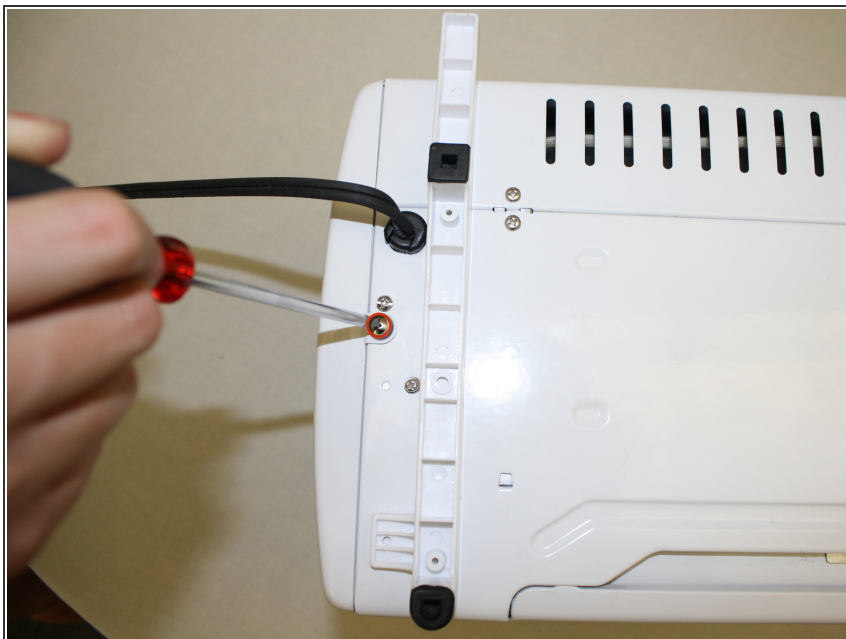
- Reinsert the indicator light back into the red tube.

Step 10



- Turn toaster upside down so screws on bottom side are facing toward the ceiling and the door is facing towards you.

Step 11



- On the left hand side, screw the middle screw back in.

To reassemble your device, follow these instructions in reverse order.

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